		y collection.
3W 2		proved Stock Form-State Publishing Co., Helena, Montana-485:
File No.	MONTANA WATER RESOURCES BOARD  RECEIVED	T 91 R 13W 2
DUPLICATE	DEC 1 9 1969	County Jante
rog		STATE OF MONTANA STRATOR OF GROUNDWATER CODE
Top of Ground	STAT	E WATER CONSERVATION BOARD

ATE	EC 19 1969 County Jaante	
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	
Top of Ground	STATE WATER CONSERVATION BOARD	
(Elev. above sea level	Motice of Completion of Groundwate Appropriation by Means of Well	er
0- 9 Clay and gravel	DEVELOPED AFTER JANUARY 1, 1962	
	(Under Chapter 237 Montana Session Laws, 1961, as amend	
9-37 Clay	Owner Sunrise "11" Reach Address Drummond. Nor	
	Priller GEC Drilling Address Box 670. Hist	ONTA
37-432 Clay with seams gravel and water	Date of Notice of appropriation of groundwater.  Date well started 29. 1969 Date completed Date. 2.	1969
43}-48 Clay and gravel	- Character dead	
138-10 oral and graver	(Dug, driven, bored or drilled) (Churn drill, rotated)  Water use: Domestic E Municipal Stock E Irr	y or of
48 Exact depth of b	ottom Industrial Drainage Other	
	Indicate on the diagram the character and thickness of the diffe met with in drilling, such as soil, clay, shale, gravel, rock or sand, depth at which water is encountered, thickness and character of wat	etc. S
	strata and height to which the water rises in the well.	
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Ead Prom	Te
	6" 6 5/8"• D. Sire (Feet)	(Fee
	17# 1' up 43h'	40.40
	N Static Water Level for non-flo	
	7	<u> </u>
	Sout-in Pressure for Flowing Well	<u> </u>
	Sout-in Pressure for Flowing Well  Fumping Water Level 261  at 30 gal. per min	ute.
	Sout-in Pressure for Flowing Well Funning Water Level	ute.
	Sout-in Pressure for Flowing Well Flumping Water Level	ute.
	Sout-in Pressure for Flowing Well Flumping Water Level	ute.
	Sout-in Pressure for Flowing Well Fumping Water Level	ute. wing
	Sout-in Pressure for Flowing Well Fumping Water Level. 261  at 30 gal. per min. Discharge in gal. per min. of flowing the second of the second	ute. wing
	Sout-in Pressure for Flowing Well Fumping Water Level	ute. wing
	Sect-in Pressure for Flowing Well  Funping Water Level 261  at 30 gal. per min  Discharge in gal. per min. of flo  How Tested Bailer  Length of Test 2 hours  Remarks: (Gravel packing, cemen  ers, type of shutoff)  Indicate location of well and place of use, if possible. Each  small square represents 40  acres.	ute. wing ting, p
	Sect-in Pressure for Flowing Well Fumping Water Level. 26t  at 30 gal per min.  Discharge in gal. per min. of flowing the second of the second	ute. wing ting, p
	Sect-in Pressure for Flowing Well  Funping Water Level 261  at 30 gal. per min  Discharge in gal. per min. of flo  How Tested Bailer  Length of Test 2 hours  Remarks: (Gravel packing, cemen  ers, type of shutoff)  Indicate location of well and place of use, if possible. Each  small square represents 40  acres.	ute. owing ting, p

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

185 Driller's License Number

Charles Tibellenstenies
Driller's Signature.

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Approved	Stock	Form-State	Pahlishing Co	Helega.	Montana-47199

3	5
	4.5

File No.....

T9N R/3W

DUPLICATE

County GEANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater DEC. 30, 1963.
	•	IVER JOHNSON RANCH Owner DHNSON RANCH MAXUILLE, MON
		Contractor (if any) NONE
		Address of Contractor
		Date Started Date Completed
<b>\Y</b>	3 / *	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	5	estimate approximate lengths of periods of use
	S.W.1/NEL/Sec3/ TSA/R/S.W. Indicate point of appropriation and place of use, if possible.	MAY THRU OCT.
		Signature of Owner Janes Jellander 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD County Recorder

Denuty

File No....

T9N R/3W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater DE.C. 19, 1963
		OWNER RANCES E. LANEADDRESS MAXVILLE, MONT
		Contractor (if any) NONE
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a =-!! "as by sub-irrigation and other natural processes". Include depth to water when applicable SOXED SPRING
		Abor the start burnary start or - was are experient and director or six opposition and his burnary and and and antique antique and antique and antique
		***************************************
<b>\V</b>		
		bolovitertrans
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	L-iii	estimate approximate lengths of periods of use 50 INCHES
	NE. 4ME4Sec.31 TJN. R.13W Indicate point of appropriation and place of use, if possible.	USED ALL YEAR
		Frances & Land
		Signature of Owner Charles & Lange
		Date 12 - 19 - 63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Records:

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ew	Approved Stock Form-Sizes Publishing Co., Helens, Montans-38687 ( 3
File No	r9 r <sup>23</sup>
DUPLICATE	County ranite
S	TATE OF MONTANA
ADMINISTRA	TOE OF GROUNDWATER CODE
OFFIC	Vested Groundwater Rights DEC 6 1968
Declaration of	Vested Groundwater Rights DEC 6 1968
· ·	r 237, Montana Session Laws, 1961) STATE ENGINEER
1 Walter W. Wickberg	of Philipsburg
(Name of Appropriator)	(Address) (Town)
County of Grantee have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim is based
	Stock water
3	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been APPROXIMATELY 1910 -
*	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) Approximately Gallon per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 1/2 Sec. 32 T.9 R. 13	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal. Spring -
w m. 3.4. of summary among and completic	on of the construction of the well, wells, or other works for with-
drawal of groundwater 1910	
8. The depth of water table unknower-	
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	No well - Natural flow
***************************************	
	** *
	ithdrawn each year. Unknown - approximately
11. The log of formations encountered in the	llon per minute drilling of each well it available None
12. Such other information of a similar natur	e ss may be useful in carrying out the policy of this act, including
reference to book and page of any county	recordNone
•	
	Signature of Owner Walter W. Wickberg
	Date.December 4, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE ETG. gant, full or engineering

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Jan Barrier Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee

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File No....

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PUPLICATE

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

DECEMBER

JAN 6 1964

#### Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater DEC, 19, 1963
		OWNER FRANCES E. LANFADD . SSMAXVILLE, MONT
		Contractor (if any) NONE
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
		WITH RESERVOIR
**	34 ,	
		Quantity of water developed and used with explanation of method
	X	used to measure or estimp. such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
	SE 45E4 Sec34 TGM RISW Indicate point of appropriation	FOR STOCK WATER
	and place of use, if possible.	MAY THRU AUGUST
		Simulation Francis & James
		Signature of Owner Frances Gare Jane by Chaple Gane 163

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Who the state of the state o

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6%	niera,		Approved Stock Form - State Publis	hing Co., Helena, Montana38687
File	No			T 1 2
	PLICATE			County
			STATE OF MONTANA	
		•	RATOR OF GROUNDWATER CODI TCE OF STATE ENGINEER	DECEIVED DEC 6 1968
		Declaration o	f Vested Groundwater	Rights DEC 6 1968
		(Under Char	oter 237, Montana Session Laws, 1961	STATE ENGINEER
1	Walter W.	. Wickberg	of Philips	burg
	(Name		(Address)  State of Monta ng to the Montana laws in effect pr	
	have appropriated	groundwater accordi	ng to the Montana laws in effect pr	ior to January 1, 1962, as follows:
ſ			2. The beneficial use on which the cl Household & stock use	sim is based
			3. Date or approximate date of earl tinuous the use has beenAbout	
<b>"</b>		- R	***************************************	
			4. The amount of groundwater clair per minute)	
			5. If used for irrigation, give the ac-	reage and description of the lands and name of the owner thereof
S	8cc 34 T	9 R. 13	***************************************	
ind and	icate point of ap	if possible.	A 1.4 1	
Eacr	ch small square repes.	prešents 10	6. The means of withdrawing such location of each well or other menumber at point of with SWL Sec. 34 - 9 - 13	<del>-</del>
7.	drawal of ground	water 1935	tion of the construction of the well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8.			32° another at 47°	
9.	works for the wit	hdrawal of groundwar 10. in depth.	, size and depth of each well or the per Pressure Pump; 6" We	ter casing;
	The log of forms	lomestic-stock tions encountered in t	he drilling of each well if available	None available -
-•	other than	Granite from t	op to bottom	

reference to book and page of any county record liona

Signature of Owner Walter W. Wickberg
Date December 4, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD A Commission product Agreed Men March

. "

## Notice of Completion of Groundwater Appropriation NUINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2, 1964
	Ownerlenson Kanch Godress Hall, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed 1964
k	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Gravity flow.
w 12-X	B
/-   3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
, ANK Sul	estimate approximate lengths of periods of use
2 NEW SESO 35 T 9 R/3	the state of the s
Indicate point of appropriation and place of use, if possible.	1-40 miners inches approx 2-5 gal per min approx
	Janes Farel Co.
	Signature of Owner Determined True.
This form to be prepared by contrac	tor (if any), otherwise by the owner
	filed with the County Clerk and Recorder of the county in which the
works are located.	A CONTRACTOR OF THE CONTRACTOR

Please answer all questions. If not applicable, an attite, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrur Maintain the Appropriator.

FILED FOR RECORD

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Courty Becorder

B.

Deputy

GW 2				Approve 1	Stock Form-	—State Poblish	9//- /	, •	
File No		STATE WATE	R CONSERV	ATION BOARD		T.,	ATN R	Later All	
DUPLICA					•	Cou	nty.	tain	
	rog		APR 27 196		STATE	OF MON	PANA	Liner	ite
	Top of Ground	B.: Co:	· - · • • • • • • • • • • • • • • • • •	ADMINISTI ———OPF	ICE OF	OF GROU.	ndwatei Ingineer	CODE	
10	(Elev. above sea level.	Darlin . r	- No	lice of C	omple	etion d	of Gro	undwai	ter
	0-4 top soil 4-16 clay	MICKEL COMMISSION		Appropri			eans o		
20	18-38 gravel & 38-44 white cla		) (	(Under Chap	***************************************				
30	44-50 gravel	÷.	Owner COM	INCO AMIR	ICAIN	C. Addr	es DRUMA	NON-CHO	ŗ
			Driller Q.L.	SSFS DRIL	JNG G	nbbλΩ	ss BUIT	E, MONT	ana
-40			Date of Noti	ce of appropri	ation of a	groundwat	er		~~ + * * * * * * * * * * * * * * * * * *
50			Date weil sta	rted. Feb	22, 19	67Date	completed.	Pob 23	1967
	The state of the s		Type of well	drilled	d or drille	Equipm		nura dr	
- 1			Water use:	-	ic 🗶 🗎 M	[unicipal [	⊃ St	ock 🗍 Ir	rigation
	· • • • • • • • • • • • • • • • • • • •		Indicate	on the diagra	m the che	Orainago [ aracter and	d thickness	her [] of the diffe	erent stra
	Service Contraction		met with in depth at whi	drilling, such ch water is en	as soil, c countered	d, thicknes	gravel, ross and char	ck or sand,	etc. Sho
_	in the		strata and h	eight to which	the wate	er rises in	the well.		
- 1	18 6		Size of Drilled Hote	Size und Weight of Custor	From (Feet)	To (Feet)	Kynd	EKFORATION	is To
			6**	o∵ I.D.	0	50	Stare	(Feet)	(Feet)
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	0 %		<u> </u>	м !	_ s	tatic Wat	er Level		owing w
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-							baler		
			L	8		•	Cest		
-		NE%	- <b>SE</b> 'A sec.	. ugu -			shutoff;		4,
-			Indicate loca	ation of well if possible.		*************	*****************		*************
-			small squar	e represents	40		• • • • • • • • • • • • • • • • • • • •		
				•••••	***************	***************			*************
				***************************************					
			numo	ed for irrigat er of acres an	ion, indu i location	strial, dra n or other	ainage or data (i.e.:	other. Exp Lot, Block	plain, sta and Add
			tion).						
- 1			***************************************	*****	*************	******	************		
	Show exact depth of t	ottom.	•••••	<del>/</del>	***********	*****************	******************************		******************
This form County Cle retained by	to be prepared by driller, and Recorder in the cou y driller.	and three copie inty in which t	es to be filed by	y the owner wit ted, tissue copy	h the to be		's License		······································
	swer all questions. If not	applicable, so	state, otherw	ise the form w	ill be	Drillor	's Signatur	C.E.	de

FILED FOR RECORD
April 26, 1967
at 50 minutes past 12:000 o'clock
P.M.

Agnes M. McDonald County Recorder

Maude Echols
Deputy By

Social Section of the Control of the

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GROUNDWATER INDEX

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4 Now Desquell Co & W 3 77375  4 Jehner Flossie & W 3 77627  4 Neary H. D. W 3 77520  5 U.S. Dept of Cymenture. & W 4 779331  4 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 779334  16 New Disquell Co & W 3 77376  18 New Disquell Co & W 3 77376  18 New Disquell Co & W 3 77374  20 New Disquell Co & W 3 77374  25 U.S. Dept of Gymenture. & W 4 77332  27 U.S. Dept of Gymenture. & W 4 77332  30 U.S. Dept of Gymenture. & W 4 77332  31 Sept of Gymenture. & W 4 77332  32 U.S. Dept of Gymenture. & W 4 77333  30 U.S. Dept of Gymenture. & W 4 77333  30 U.S. Dept of Gymenture. & W 4 77333  31 Meytana Phryslate. & W 4 77335  Partital Company  32 U.S. Dept of Gymenture.  31 Meytana Phryslate. & W 4 77335  Partital Company  32 Meytana Phryslate. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335	Sec.	Name of Appropriator	Type of Form		Remarks
4 Now Desquell Co & W 3 77375  4 Jehner Flossie & W 3 77627  4 Neary H. D. W 3 77520  5 U.S. Dept of Cymenture. & W 4 779331  4 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 77933  15 U.S. Dept of Gymenture. & W 4 779334  16 New Disquell Co & W 3 77376  18 New Disquell Co & W 3 77376  18 New Disquell Co & W 3 77374  20 New Disquell Co & W 3 77374  25 U.S. Dept of Gymenture. & W 4 77332  27 U.S. Dept of Gymenture. & W 4 77332  30 U.S. Dept of Gymenture. & W 4 77332  31 Sept of Gymenture. & W 4 77332  32 U.S. Dept of Gymenture. & W 4 77333  30 U.S. Dept of Gymenture. & W 4 77333  30 U.S. Dept of Gymenture. & W 4 77333  31 Meytana Phryslate. & W 4 77335  Partital Company  32 U.S. Dept of Gymenture.  31 Meytana Phryslate. & W 4 77335  Partital Company  32 Meytana Phryslate. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335  Partital Company  33 U.S. Dept of Gymenture. & W 4 77335	7	m Di une Co	8 W 3	773 73	•
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4 Means It II W 3 775 20 - 5 U.S. Dept of Agriculture: IN 4 773 31 - 9 N.m. Disquell Co. IN 3 773 71 - 4 U.S. Dept of Agriculture: IN 4 77933 - 15 U.S. Dept of Agriculture: IN W 4 77933 - 15 U.S. Dept of Agriculture: IN W 4 77334 - 16 New Disquell Co. IN 3 773 76 - 18 New Disquell Co. IN 3 773 76 - 19 New Disquell Co. IN 3 773 78 - 20 New Disquell Co. IN 3 773 74 - 25 U.S. Dept of Agriculture: IN W 4 773 32 - 27 U.S. Dept of Agriculture: IN W 4 773 32 - 27 U.S. Dept of Agriculture: IN W 4 773 30 - 28 U.S. Dept of Agriculture: IN W 4 773 30 - 29 U.S. Dept of Agriculture: IN W 4 773 30 - 30 U.S. Dept of Agriculture: IN W 4 773 30 - 30 U.S. Dept of Agriculture: IN W 4 773 38 - 30 U.S. Dept of Agriculture: IN W 4 773 38 - 31 Mexican Survey 32 Unitaria Phaphat IN W 3 727 13 - 15 Dept of Agriculture: IN W 4 773 38 - 31 Mexican Phaphat IN W 9 727 13 - 15 Dept of Agriculture: IN W					
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File No ..

T 9N R 12W

DUPLICATE

County GRANITE

STATE OF MONTANA

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 17, 1963
	OWNER DINGWALL COADDress DELIMMOND, MONT,
	Contractor (if any) NAN
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS
	E STANDAGHS
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of usc
SE4 NW4 SEC. 3T9NR	124
	Signature of Owner By Aokn 2. Holen
	Signature of Owner by Aoka a. Sular

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

clease answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

T9N R12W

DUPLICATE

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 20 1963

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 17, 1963
	Owner WM. DINGWALL CAddress DRUMMOND, MON
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
× ×	Describe means of obtaining groundwater with a well "as by sub-irrigation and other natural processes"dude depth to water when applicable NATURAL SPRINGS
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	MAY THRU OCTOBER
	Signature of Owner By And

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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State Manual Manual

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File No.....

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DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964

OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1914
	Owner Address Hall Mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
<b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SIX IN 95 For VIV 2 7 62 1N9  Stock, 3 SPYINGS IN ONE SECTION
* o	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use
SE 4/5W Sec 4 T. 2 R/2 Indicate point of appropriation and place of use, if possible.	19/14 
	Signature of Owner Thouse M. Johnson
	Signature of Owner Those M. Johnson  Date Dec 14-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

PILED FOR RECORD

Line Section 1981 And Johnson 1981 And

File No ...

DUPLICATE

T9N R12W

ADMINISTRATOR OF GROUNDWATER CODE

STAIL ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

STATE OF MONTANA

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater Dec. 27, 1965
	Owner H. G. WEAVER Address HALL, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NATURAL SPRING
<b>3</b> 8	Wagadan
	***************************************
	**************************************
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If we is intermittent
8	estimate approximate lengths of periods of use
Nuly 8004 TGN R/2h	4INCHES
Indicate point of appropriation and place of use, if possible.	USEO ALL YEAR
	***************************************
	Signature of Owner Algiwin
	Signature of Owner 11 - 2-7-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

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File No.

DUPLICATE

T. 8 M R 12 W

County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

1 U.S. Dept. of Agriculture, Fore	at Service	, of Batte
(Name of Appropriate		(Address) (Town)
County of Silver Bew		State of Montons
have appropriated groundwater acco	rding to the M	Iontana laws in effect prior to January 1, 1962, as follows:
	2. The bea	neficial use on which the claim is based. stockwater domestic stock and wildlife.
4	ous the	r approximate date of earliest beneficial use; and how continue use has been 1935.
v <b> </b>		
	per min	mount of groundwater claimed (in miner's inches or gallon nute) 1/2 gallon per dimite.
par West Center line of	to whi	I for irrigation, give the acreage and description of the land ich water has been applied and name of the owner thereo
		ion-appliciable.
Indicate point of appropriation		
and place of use, if possible. Each		
7. The date of commencement and c drawal of groundwater	tion of	each well or other means of withdrawal.
7. The date of commencement and c drawal of groundwater 1935  8. The depth of water table 2.5  9. So far as it may be available, the	tion of the completion of the type, size and	e construction of the well, wells, or other works for with depth of each well or the general specifications of any other
7. The date of commencement and c drawal of groundwater 1935  8. The depth of water table 2.5  9. So far as it may be available, the	tion of the completion of the type, size and	e construction of the well, wells, or other works for with depth of each well or the general specifications of any other
7. The date of commencement and c drawal of groundwater 1935  8. The depth of water table 2.5  9. So far as it may be available, the	tion of the completion of the type, size and	e construction of the well, wells, or other works for with depth of each well or the general specifications of any other
7. The date of commencement and c drawal of groundwater 1935  8. The depth of water table 25  9. So far as it may be available, the works for the withdrawal of ground	tion of the completion of the	depth of each well or the general specifications of any other works.
7. The date of commencement and c drawal of groundwater 1935  8. The depth of water table 195  9. So far as it may be available, the works for the withdrawal of ground 195  10. The estimated amount of groundwater 195  10. The estimated amount of groundwater 195  11. The estimated amount of groundwater 195  12. The estimated amount of groundwater 195  13. The estimated amount of groundwater 195  14. The estimated amount of groundwater 195  15. The estimated amount of groundwater 195  16. The estimated amount of groundwater 195  16. The estimated amount of groundwater 195  17. The estimated amount of groundwater 195  18. The depth of water table 195  19. So far as it may be available, the works for the withdrawal of groundwater 195  19. So far as it may be available, the works for the withdrawal of groundwater 195  19. So far as it may be available, the works for the withdrawal of groundwater 195  19. So far as it may be available, the works for the withdrawal of groundwater 195  10. The estimated amount of groundwater 195  10. The estimated 195  10.	tion of the completion of the type, size and water withdrawn	each well or other means of withdrawal.  The construction of the well, wells, or other works for with the depth of each well or the general specifications of any other works.
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7. The date of commencement and commence	tion of the completion of the type, size and water withdrawn	each well or other means of withdrawal.  The construction of the well, wells, or other works for with depth of each well or the general specifications of any other works.
7. The date of commencement and of drawal of groundwater 1935.  8. The depth of water table 195 and 19	tion of the completion of the type, size and water withdrawn in the drilling of the type, and the drilling of the type, and the drilling of the type, size and the type, size and type, si	depth of each well or the general specifications of any other transfer.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

# 77331

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at 34 mirutes pest 3 o'ci ch Agnes on Me Bone

County Recorder

y Arayl New

Deputy

File No....

T9N R12W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 17, 1963
	Owner WM. DINGWALL CANDERS DRUMMOND, MONT
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N A	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS
	WITH TROUGHS IN NWINEY
	AND SWYSEY
•	E
X	
X X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
**************************************	estimate approximate lengths of periods of use
NW 4 NE Sec. 9 TOK R12W	MAY THRU OCTOBER
Indicate point of appropriation and place of use, if possible.	
NW4 5W4 Sec. 9 TANK	?/2W
SELY SWESEC 9 THUR	/20
SWE SEL SEG 9 TON	OZW Zwall Co:
•	Signature of Owner By Andrew
	Date 11943

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

minutes past 3:00 o'clock

Deputy

a 14

File No...

T 9 N R 12 W

DUPLICATE

County Granite STATE OF MONTANA

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	·	
Yanaman at STLIVET DOM		(Address) (Town)
ounty of		State of Montana
ave appropriated groundwater acco	rding to	the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based.
¥		for domestic stock and wildlife.
	3.	Date or approximate date of earliest beneficial use; and how continu
		ous the use has been 1936
	Ē	
		The annual of annualments alamas (in minor) inches or collect
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute). 3/4 gallon per minute.
		•
	5.	If used for irrigation, give the acreage and description of the land
S	<b>.</b>	to which water has been applied and name of the owner thereo
_		non-appliciable
1/ MR Sec. 14 T.9N R. 12W		
icate point of appropriation		
place of use, if possible. Each	•	mt
all square represents 10 acres.		The means of withdrawing such water from the ground and the loce
		tion of each well or other means of withdrawal
	•••••••	1936
The transfer of the transfer o		
	type, s	ize and depth of each well or the general specifications of any other
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works for the withdrawal of ground	••••••	Paper
works for the withdrawal of ground	••••••	
works for the withdrawal of ground	•••••••	
works for the withdrawal of ground	•••••••	
The estimated amount of groundware	ater with	drawn each year 1.5 sers feet
The estimated amount of groundware	ater with	
The estimated amount of groundware	ater with	drawn each year 1.5 sers feet
The estimated amount of groundware	ater with	drawn each year 1.5 sers feet
The estimated amount of groundward the log of formations encountered	ater with	rilling of each well if available
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The estimated amount of groundward the log of formations encountered  Such other information of a similar eference to book and page of any	in the di	rilling of each well if available.  as may be useful in carrying out the policy of this act, including ecord.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE

File No.

County Granite

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	E 54	rvice , of	But to
(Name of Appropriator)		(Address)	(Town)
ounty of Silver Bow		State of Mentana	
ve appropriated groundwater according	ng to	the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is base	
		for domestic stock and wildlife.	
		Date or approximate date of earliest benefi	
*		ous the use has been 1935	
		The amount of groundwater claimed (in	
		per minute) 1/2 gallon per minut	
			***************************************
	5.	If used for irrigation, give the acreage an	d description of the land
8	٥.	to which water has been applied and na	me of the owner therec
		non-epplies bles	
1/200 Sec. 15 T. 90 R. 120			
cate point of appropriation			***************************************
place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water from	n the ground and the loca
i square represents to meros.		tion of each well or other means of withdray	wal
		-gravity flow ma	tural apring.
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drawal of groundwater		n of the construction of the well, wells,	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

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DUPLICATE

County GRANITE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

OEC 20 1963

Notice of Completion of Groundwater Appropriation E ENGINEER

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 17, 1963
	OWNERLAM DINGWALL CANDRESS DRUMMOND MONT,
	Contractor (if any) NONE
	Address of Contractor
	Date Started Pate Completed
*	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS WITH TROUGHS ON TWO SPRINGS
SE 1/NW 800/6 T. 9N R/2W	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible. SE45W\$ Sec. /6 79N	RIZW
	Signature of Owner. Ashron Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No....

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County.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECETY ZID DEC 20 1963 STATE ENGLATES

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Address of Contractor
	Date Started Date Completed
и	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NATAL A LA TON A
/ a	E
	######################################
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	estimate approximate lengths of periods of use
-3	and the same of th
Indicate point of appropriation	
Is 1/2 ft Sec. / C. T. J. R.	
Indicate point of appropriation and place of use, if possible.	
Is 1/2 ft Sec. / C. T. J. R.	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

T9N R 12W

DUPLICATE

County GRANITE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

OFFICE OF GROUNDWATER CODE

OFFICE OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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OUNTY. SERVETANIA

DEC 20 1963

Notice of Completion of Groundwater Appropriation ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Pate of Appropriation of Groundwater. OEC. 17, 1963
	Owner WM. DINAWALL CA Address DEUMMOND, MON
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
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8	estimate approximate lengths of periods of use
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	Signature of Owner Singuel Feich Talon
	Pate

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No.....

DUPLICATE

T. 9N R 12W
County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

UEC 20 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

NGWALL CAddress DRUMMOND, MO NONE
ractor
Date Completed
of obtaining groundwater without a well "as by ad other natural processes". Include depth to
icable NATURAL SPRING
TROUGH
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or estimate such amount. If use is intermittent
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THRU OCTOBER
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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No...

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County Granite

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

U.S.Dept. of Agriculture, Fore	of	
(Name of Appropriator) Silver Box	(Address)	(Town)
Lounty of	State of	
have appropriated groundwater accordi	ng to the Montana laws in effect prior to	January 1, 1902, as 10110ws:
N		head steckwater
*	2. The beneficial use on which the claim is for domestic stock and wild	
	3. Date or approximate date of earliest b	
F .		
	4. The amount of groundwater claimed per minute) 1/4 gallon per	(in miner's inches or gallor
	5. If used for irrigation, give the acrease to which water has been applied an	e and description of the lane
8		d dame of the owner mere
E 1/4. MERÈSec.25. T. 9W R. 12W		***************************************
dicate point of appropriation and place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such water	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9274

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Page 12 19 6 3

File No..

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County Granite

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

U.S. Dept. of Agriculture, Fores	t salt	ice of	Butte,
(Name of Appropriator)		(Address)	(Town)
County of Silver Bow		State of	Materia
nave appropriated groundwater according	g to th	e Montana laws in effect pri	or to January 1, 1962, as follows:
N			
	2. Th	e heneficial use on which the c	laim is based stockester for
	de	mestic stock and wildl	Lfe.
X	3. Da	te or approximate date of ear	liest beneficial use; and how continu
	ous	the use has been 1935	continuous wee.
E	•		
	4 Th	e amount of groundwater cl	aimed (in miner's inches or gallon
			gallon per minute.
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	5. If	used for irrigation, give the	acreage and description of the land
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			able.
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d place of use, if possible. Each all square represents 10 acres.	6. Th	e means of withdrawing such	water from the ground and the loca
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		Seep-gravity	flow.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

× 71332 B. M. Agreed M. M. March



File No.

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DUPLICATE

County Granite

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

1 U.S. Dept. of Agriculture, (Name of Appropri		(Address)	(Town)
		,	Keetana
County of have appropriated groundwater as		State of	
have appropriated groundwater at	ccording a	the Montana laws in effect pro-	or to ganuary 1, 1902, as 1011988:
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	5.	If used for irrigation, give the a	acreage and description of the land and name of the owner there
<b>5</b>			le.
Sec. 27 T.98 R. 128			
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Granite

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Commy of Salver Deer have approprised groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  **Represented groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  **Represented groundwater chained the claim is based Scalester*  **For assertic stock and addition.**  **Salver Seek and salver beneficial use; and how conting out the use has been additionable to the salver beneficial use; and how conting out the salver beneficial use; and how conting out the salver beneficial use; and how conting the salver benef	1 U.S. Department of Apri (Name of App	propriator)	- Man	(Address		(Town)
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ous the use has been 1960  The amount of groundwater claimed (in rainer's inches or gallo per minute) 1/2 sallow per minutes.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is which water has been applied and name of the owner there is which water has been applied and name of the owner there is which water has been applied and name of the owner there is which water from the ground and the location of each well or other means of withdrawal seasons and the location of each well or other means of withdrawal seasons are seasons as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater tracks plant have plants plants.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater tracks plants have plants plants.  8. The depth of water table 2 feets.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater tracks plants have plants plants.  1. The log of formations encountered in the drilling of each well if available is wall.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	N		2. The	beneficial use on which	the claim is based	Stockwater
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9275 77237

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T 9 N R 12 W County Granite.

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

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(Name of Appropriator)		(Address)	(Town)
ounty of Silver Bow		State of Monte	CONTACT CONTAC
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		ous the use has been 1935	
		[M]	61
		The amount of groundwater claimed	
		per minute) 1/2 gallon	
	5.	If used for irrigation, give the acrea	re and description of the lan
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		non-applic	Lable.
.1/4 Sec. 29 T9M. R. 12M			***************************************
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Granite

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	orest Service, of Address) (Town)
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	2. The beneficial use on which the claim is based. Steebenicar
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	3. Date or approximate date of earliest beneficial use; and how continu-
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1/4 gallon per minute.
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
Center ed	Men-applicable.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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By Areal Men Deputy

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File No	T 9 N R 12 V
DUPLICATE	County Granite

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COPE DE CEIVE

# Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 1963  Montana Phosphate  Owner Products Company Address Garrison, Montana  Contractor (if any) Kontana Phosphate Products Co.  Address of Contractor Garrison, Montana
	and the second s
	Date Started July 1963 Date Completed August 1963
<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Excavation in side of hill and
	installation of concrete block and concrete structur
	for reservoir and pump house
	E
	***************************************
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SEN of the SWA of	estimate approximate lengths of periods of use 200 selloss
SE 14 of Sec. 31 T. N R 12	per minute by estimation. Water being pumped at
Indicate point of appropriation and place of use, if possible.	the continuous rate of 25 g.p.m. for domestic and
	inconstrial use.
	Signature of Owner By: Company
	Superintendent of Hines
	Date December 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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05 minutes past 4 o'clock

Deputy

	.25 . L. Co.	
G		

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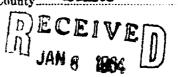
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File No....

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE IN ECEIVED
JAN 8 1864



# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237 Montana Session Laws 1961)

**********			OCTS CO		
O	(Name	of Appro	priator)		(maca) (maca)
County of have appr	opriated	groundwa	ater accor	rdinø	State of Hontana to the Montana laws in effect prior to January 1, 1962, as follows:
	N	<b>G</b> - <b>V</b>			to the Montain man in creek prior to validary 1, 1502, as tollows.
· · ·		1 1		2.	The beneficial use on which the claim is based
	- <del> </del>		<del></del>		domestic and industrial
		-		3.	Date or approximate date of earliest beneficial use; and how con-
					tinuous the use has been 1942 estimated Intermittent to 1962, continuous since 1962
		-			Intermittent to 1982, continuous since 1962
_ _ _			<u></u>		
K				4.	The amount of groundwater claimed (in miner's inches or gallons per minute)  10 gallons per sinute
	_				· · · · · · · · · · · · · · · · · · ·
			لــــا	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
of the i		2 "12			not applicable
Wranii cate point	e Cour	Z It.des. Ly Mariation	•		
place of	use, if	possible.		æ	The means of withdrawing such water from the ground and the
i emall squ s.	nare rep	resents 10	,	υ,	location of each well or other means of withdrawal
drawal of	groundw	uter19	#2		n of the construction of the well, wells, or other works for with-
drawal of	groundw	ater19	<b>42</b>		n of the construction of the well, wells, or other works for with-
The depth	of wate	r table	17.19 le, the ty	<b>net</b>	n of the construction of the well, wells, or other works for with-
The depth So far as: works for	of wate	r table e availabledrawal of	171 le, the ty	ret.	ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as: works for	of wate	r table e availabledrawal of	171 le, the ty	ret.	n of the construction of the well, wells, or other works for with-
The depth So far as: works for	of wate	r table e availabledrawal of	171 le, the ty	ret.	ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as works for	of wate	r table e availabledrawal of	17.19 le, the ty	pe, s	n of the construction of the well, wells, or other works for with- ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as works for	of water it may be the with	r tablee available drawal of	17.1 le, the ty groundv	pe, s vater	n of the construction of the well, wells, or other works for with- ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as works for	of water it may be the with	r tablee available drawal of	17.1 le, the ty groundv	pe, s vater	n of the construction of the well, wells, or other works for with- ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as works for	of water it may be the with	r tablee available drawal of	17.1 le, the ty groundv	pe, s vater	n of the construction of the well, wells, or other works for with- ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as works for The estima	of water it may be the with	r tablee available drawal of unt of gr	17.1 le, the ty groundvate	pe, swater.	n of the construction of the well, wells, or other works for with- ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.
The depth So far as: works for The estima The log of	groundw  of wate  it may b  the with  ated amo	r table e available drawal of unt of gr	17. 1 le, the ty grounds coundwate	pe, swater.	ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.  thdrawn each year 2 million gallons  drilling of each well if available not available
The depth So far as: works for The estima The log of	groundw  of wate  it may b  the with  ated amo	r table e available drawal of unt of gr	17. 1 le, the ty grounds coundwate	pe, swater.	ize and depth of each well or the general specifications of any other Drilled. 6 inch. 20 ft.  drilling of each well if available not available as may be useful in carrying out the policy of this act, including
The depth So far as: works for The estima The log of	groundw  of wate  it may b  the with  ated amo	r table e available drawal of unt of gr	17. 1 le, the ty grounds coundwate	pe, swater.	ize and depth of each well or the general specifications of any other Drilled, 6 inch, 20 ft.  drilling of each well if available not evailable  as may be useful in carrying out the policy of this act, including record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Griginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

1963

Minutes part # o'clock

Deputy

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File No.

T. 91 R 12 W

DUPLICATE

County Granite

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Order One	Pores	7, Montana Session Laws, 1901)	
1 U.S. Department of Agriculture,	Servi	<b>CO</b> , of	Butte
(Name of Appropriator)		(Address)	(Town)
County of Silver Bow			ntens
have appropriated groundwater according	g to th	e Montana laws in effect prior t	o January 1, 1962, as 10116ws:
N			n to combine to A mate
		e beneficial use on which the claim	
	1	for domestic stock and wil	AUFO.
	2 1) <sub>0</sub>	te or approximate date of earliest	beneficial use: and how continu-
	ບ. <i>Da</i>	the use has been 1935	, solicitoria abo, and a solicitoria abo, and a solicitoria abo, and a solicitoria abo, and a solicitoria abo,
<b>V</b>	•		
	4 Th	e amount of groundwater claims	ed (in miner's inches or gallons
	T. De:	r minute).	milion per minute
7	_		
			1 1
s s	to	which water has been applied	eage and description of the lands and name of the owner thereof
SE .14 Sec 33 T. 9N. R 12N	****		
Indicate point of appropriation and place of use, if possible. Each	,		ton from the amound and the love
small square represents 10 acres.			ter from the ground and the loca-
	τιο	on or each well or other means of	Conta
	****		
<ul><li>8. The depth of water table. 2 feet</li><li>9. So far as it may be available, the ty works for the withdrawal of groundward</li></ul>	ne. size	and depth of each well or the g	reneral specifications of any other
10. The estimated amount of groundwater	with.	sun esch vesn 1 sare fott.	
11. The log of formations encountered in	he dril	ing of each well if available	No wall.
12. Such other information of a similar neference to book and page of any cou	ntv reed	ord	the policy of this act, including
		***************************************	
U.S. Department of Agricultus	e, Pa	Signature of Owner	- Grank with STB
		Date	Sucreter 12, 1963
Three copies to be filed by the owner with t	he Cour	ity Clerk and Recorder of the co	unty in which the well is located.
Please answer all questions not a uplica	ble, so i	state, otherwise the form will be re	eturned.
-			

Original to the County Clerk ard worder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupascate for the Appropriator.

# 17335

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Clyme m m'llowell

Dy Chrese Men Peputy